

ITS5: GGAAGTAAAAGTCGTAACAAGG
 ITS3: GCATCGATGAAGAACGCAGC
 ITS4: TCCTCCGCTTATTGATATGC
 ITS2: GCTGCGTTCTTCATCGATGC
 PG21: TCCAAAACAAGATGGAGTCG
 PG22: TGCCTGGGCGTCGCGCGTC

Figure 1A

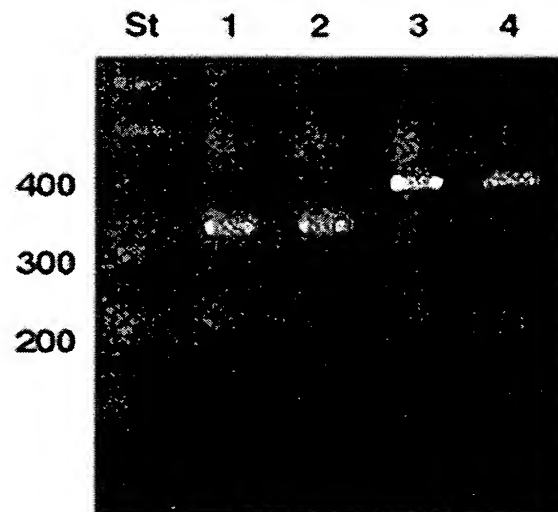


Figure 1B

ITS5

5
 10
 15
 20
 25
 30

AJ245578	1	<u>TGGAAGGAGAAGTCGTAACAAGG</u>	TTTCCGTAGGTGAACCTGCGGAAGGAT	50
AJ245575	1	TGGAAGGAGAAGTCGTAACAAGG	TTTTCGTAGGTGAACCTGTGGAAGGAT	50
		*****	*****	
AJ245578	51	CATTGTTCGATGCCTCACAAGCAGTCCGACCCGTGAAC	TTGTTTTGCTTAT	100
AJ245575	51	CATTGTTCGATGCCTCACAAAACGAACGACCTGCGAAT	TGGTTAAACT-AT	99
		*****	* *****	
AJ245578	101	TTAGGGTTGGTTTGGGGCGTGTCAAAACACGCCGAC	TTTCCTTTGGTTGG	150
AJ245575	100	CGGGGGCGGG--GGGCGTGCCTCCTCCCAAGCCTCCAT	GTTCGGGAGGCGC	147
		*** **	*** ** *	
AJ245578	151	GAGTTGTCTGCCTTGCCTGGCTTTCTCTTAGCCTTTA	ACAAACCCACCGG	200
AJ245575	148	CTGTGGCCCCCGCCACTCGTGCTACCTCGACCAAAAA	ACTAACC-CTGG	196
		** * *	* * * * *	
AJ245578	201	CGCTACACGCGCCAAGGAACTTAACTNTTCTGTGCG	CCCTTGCCAGCCC	250
AJ245575	197	CGTTTAACGCGCCAAGGAACTACAACCAGTGAGCGT	GCTCCCGATGACCT	246
		** * *****	*** * * * *	
AJ245578	251	GGTAACGGTGCTGTGTAGGTT-GNGTTTAGATACAT	GAATC-AAAATGAC	298
AJ245575	247	GGTAACGGCGATCGATCGATGAGCGTCGTGACATT	CTTATCCAAAATGAC	296
		*****	* * * * *	
AJ245578	299	TCTCGGCAACGGATATCTCGGCTCTCGCATCGATGA	AGAACGCAGCA	345
AJ245575	297	TCTCGGTAACGGATATCTCGGCTCTCGCATCGATGA	AGAACGCAGCA	343
		*****	*****	

ITS2

Figure 2

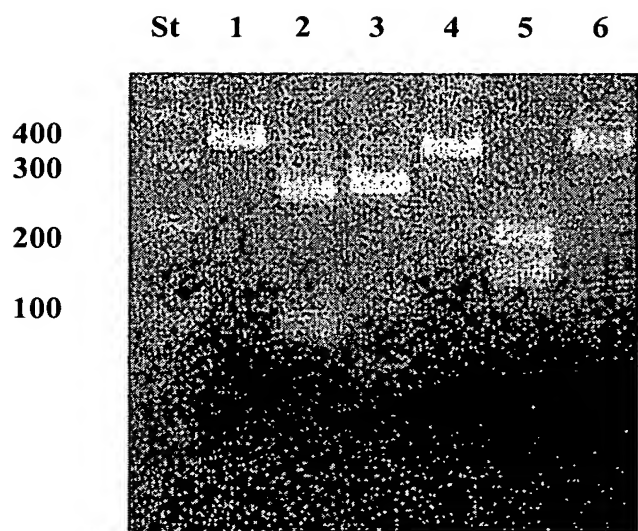


Figure 4

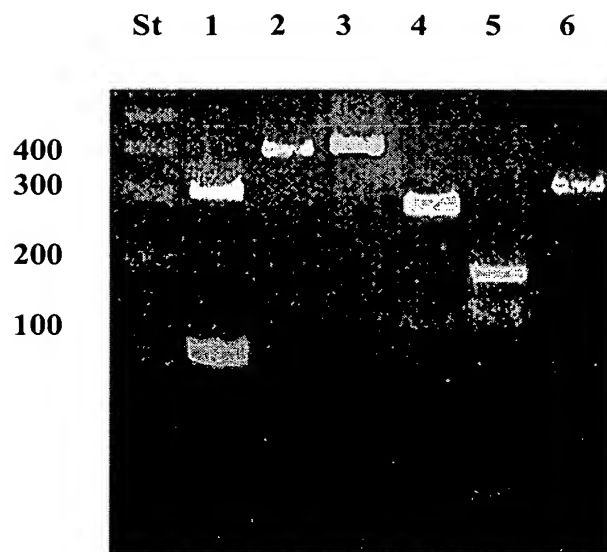


Figure 5

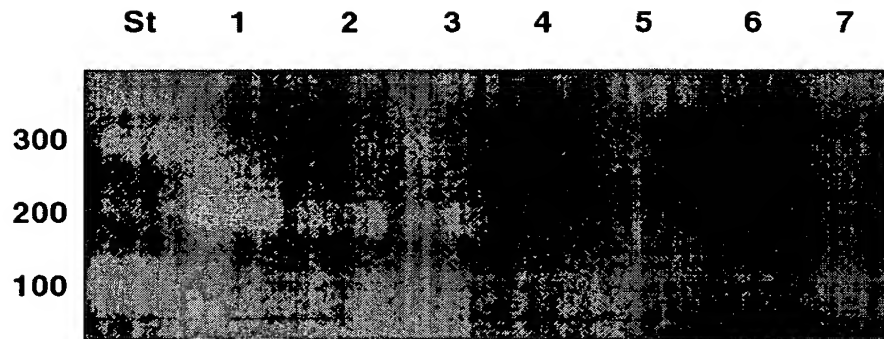
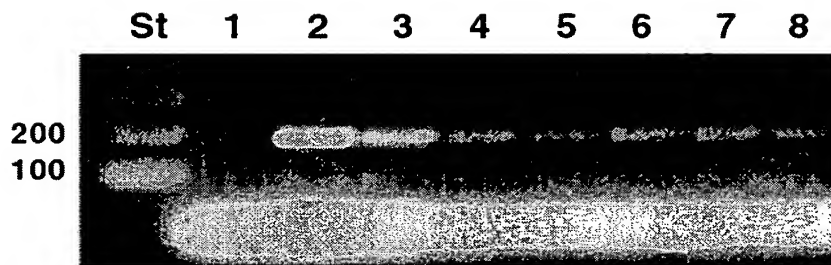
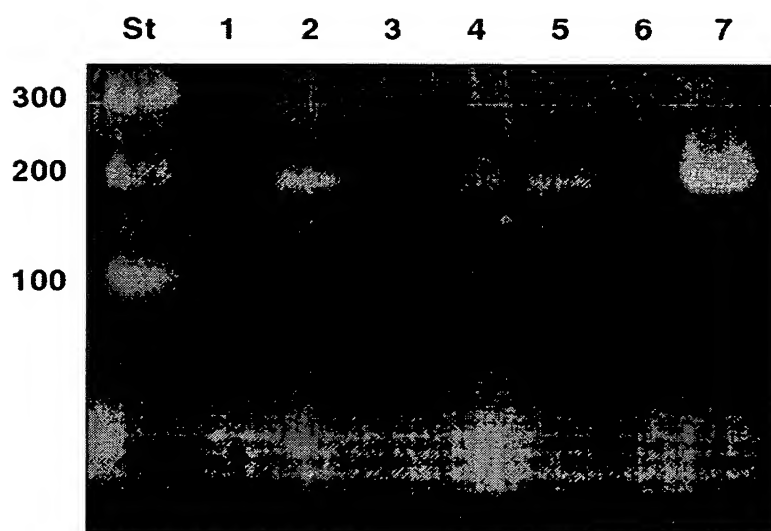


Figure 6

**Figure 7**

**Figure 8**

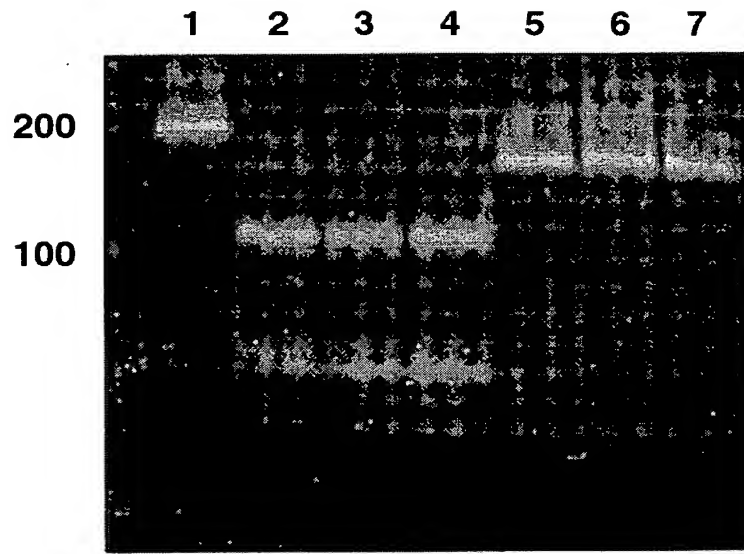


Figure 9